

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1 (amended): A fog filled bubble blower comprising:

a housing attached to a battery box, exhaust fan, fog fluid reservoir, fog chamber, heating element assembly, electric motor, nozzle, and bubble wand, and having switching circuits to operate the electric motor and the heating element assembly, so that when fog fluid from the fog fluid reservoir reaches the heating element assembly, the fog fluid is vaporized in the fog chamber, and when the bubble wand is dipped into bubble solution, and the exhaust fan is activated, fog is sucked out of the fog chamber and forced through the nozzle and through the bubble wand, forming a bubble which is filled with fog, in which fresh air enters the fog chamber so that the heating element assembly is between the fresh air entering the fog chamber and the exhaust fan.

Claim 2 (withdrawn): The fog filled bubble blower of Claim 1 in which fresh air enters the fog chamber so that the heating element assembly is between the fresh air entering the fog chamber and the exhaust fan.

Claim 3 (previously presented): The fog filled bubble blower of Claim 1 in which fresh air enters the fog chamber through a fresh air intake hose that does not pass fresh air through the exhaust fan before the fresh air enters the fog chamber.

Claim 4 (previously presented): A fog filled bubble blower comprising:

a battery box, an exhaust fan, a fog fluid reservoir, a fog chamber, a heating element assembly, an electric motor, and a bubble wand, so that when fog fluid from the fog fluid reservoir reaches the heating element assembly, the fog fluid is vaporized in the fog chamber, and when the bubble wand is dipped into bubble solution, and the exhaust fan is activated, fog is forced through the bubble wand, forming a bubble which is filled with fog, where the heating element assembly is located between fresh air entering the fog chamber and the exhaust fan.

Claim 5 (previously presented): A fog filled bubble blower comprising:

a battery box, an exhaust fan, a fog fluid reservoir, a fog chamber, a heating element assembly, an electric motor, a fresh air intake hose to deliver fresh air to the fog chamber, and a bubble wand, so that when fog fluid from the fog fluid reservoir reaches the heating element assembly, the fog fluid is vaporized in the fog chamber, and when the bubble wand is dipped into bubble solution, and the exhaust fan is activated, fog is forced through the bubble wand, forming a bubble which is filled with fog, where fresh air enters the fog chamber through the fresh air intake hose that does not pass fresh air through the exhaust fan before the fresh air enters the fog chamber. '